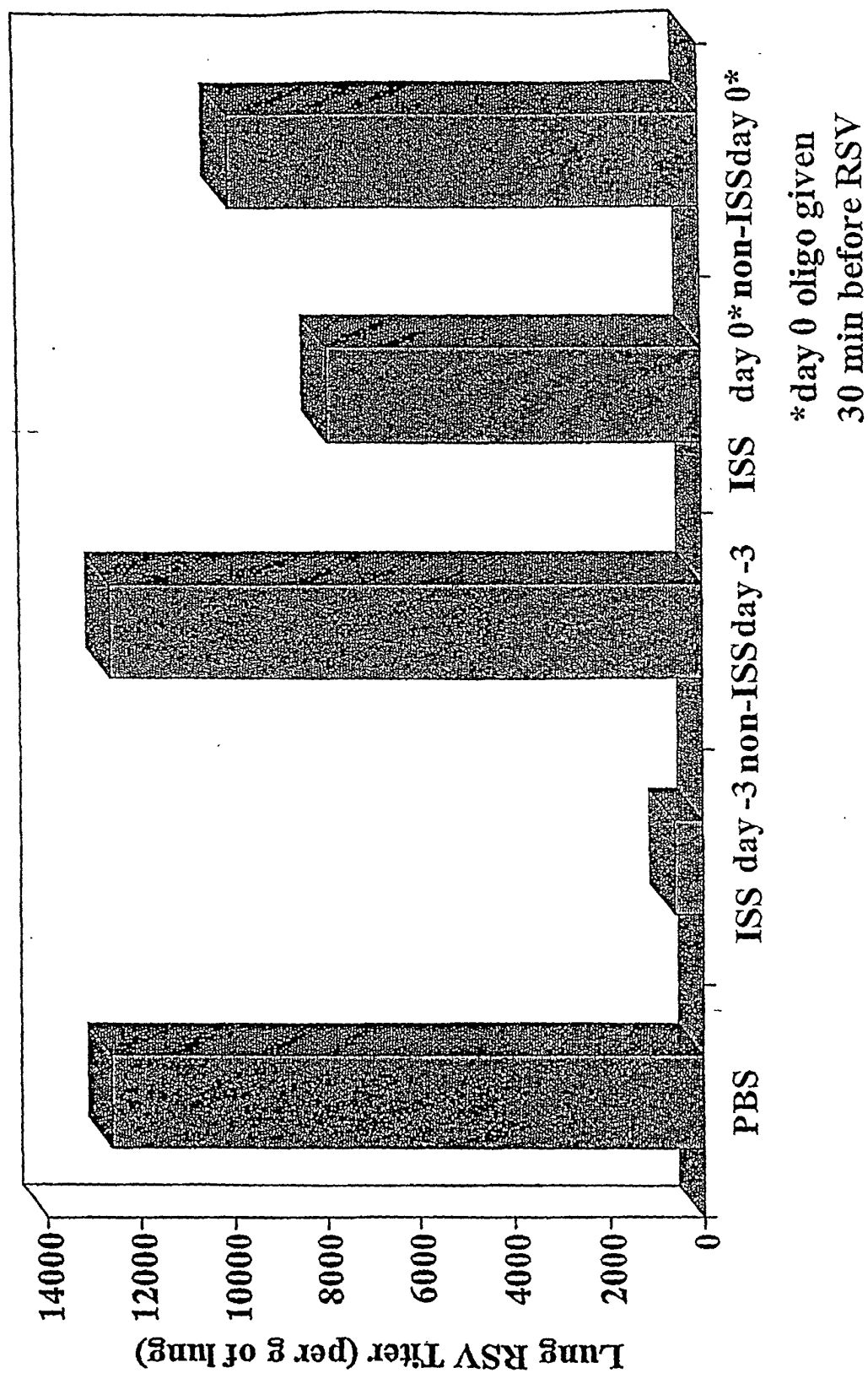


FIGURE 1



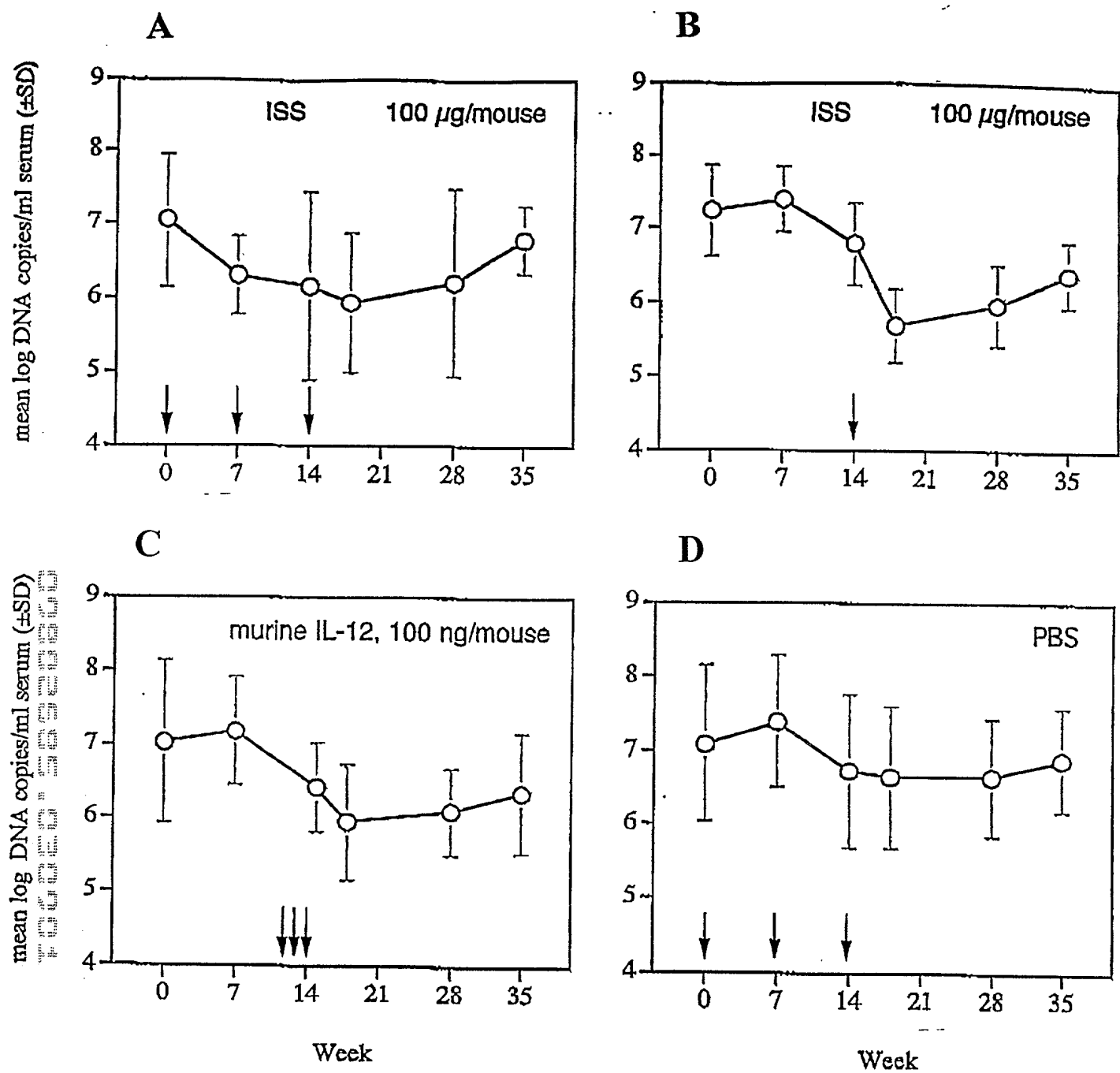


FIGURE 2

HBsAg levels (% of day -1)

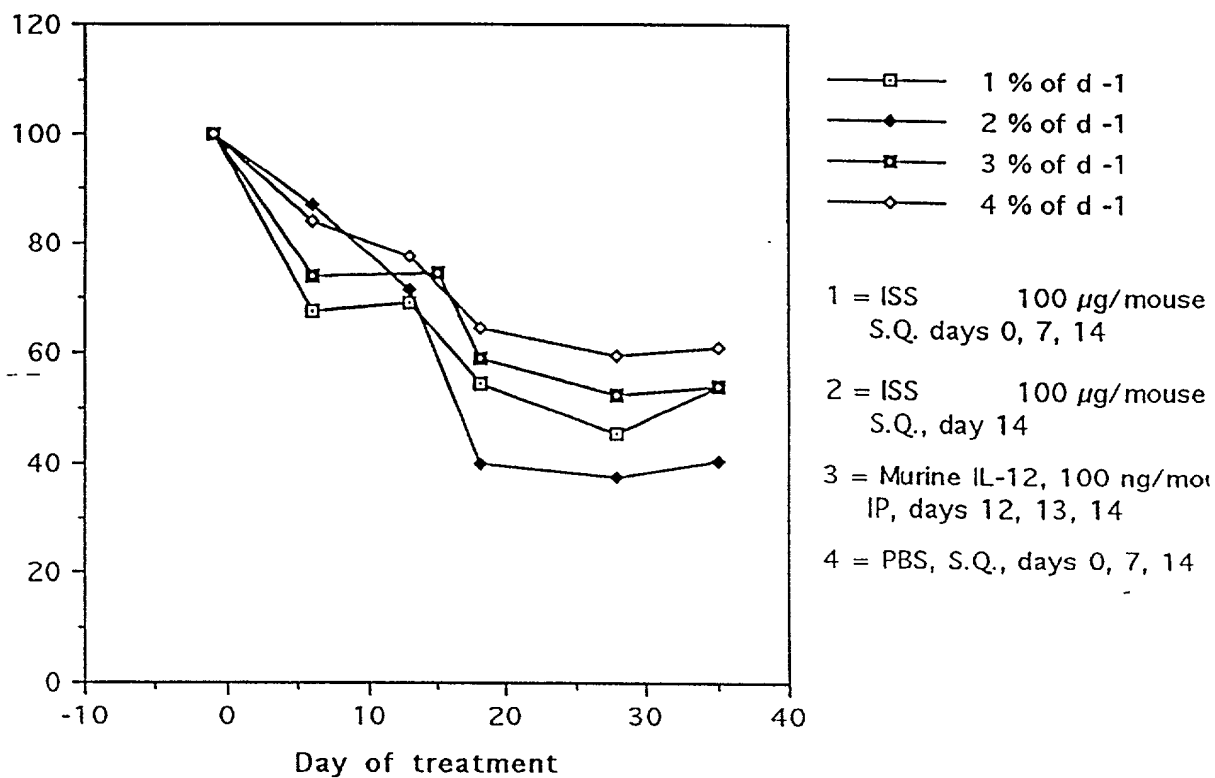


FIGURE 3

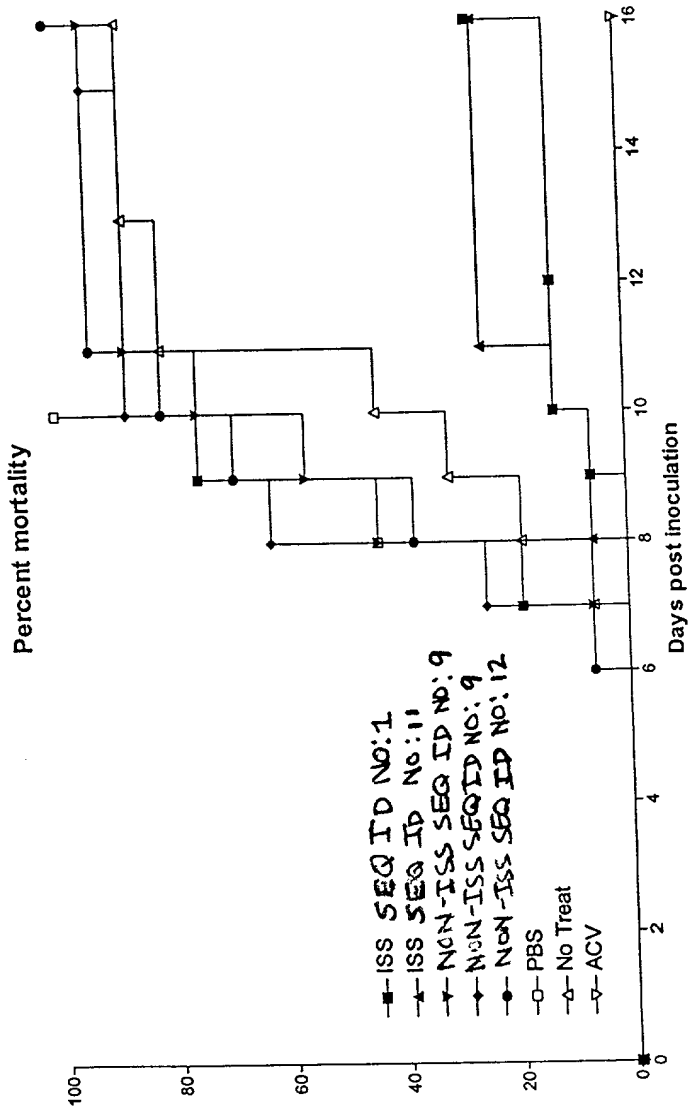


FIGURE 4

FIGURE 5

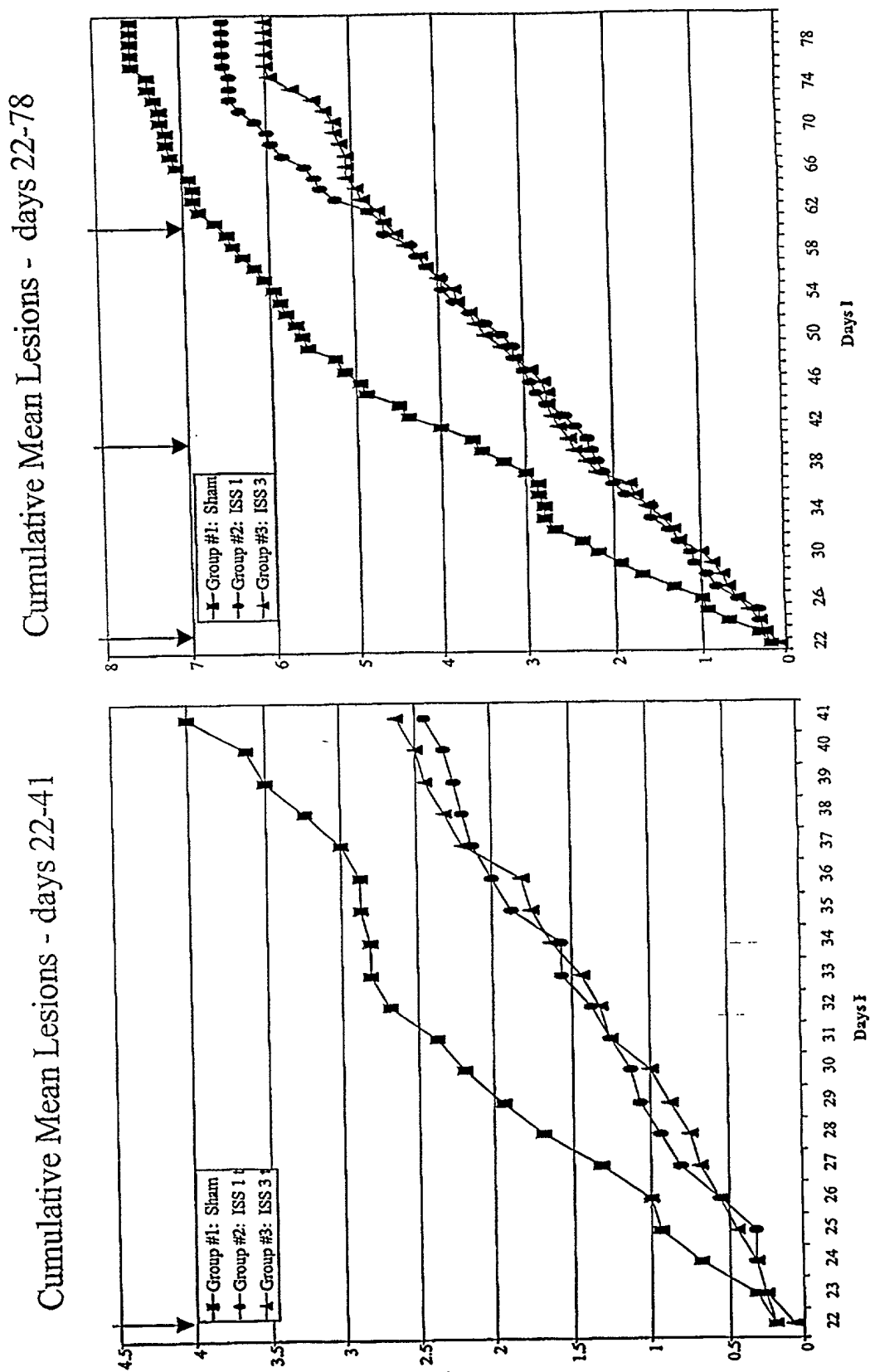


Figure 6 shows the cumulative mean lesion days for the four groups. The Control oligo Day 21 group (solid line with circles) shows the highest cumulative mean lesion days, reaching approximately 7.5 by day 56. The Untreated group (dashed line with crosses) shows a similar trend, reaching approximately 7.2 by day 56. The ISS Day 21 (single dose) group (solid line with squares) shows a lower cumulative mean lesion days, reaching approximately 5.2 by day 56. The ACV (3x/day, 7 days) group (solid line with triangles) shows the lowest cumulative mean lesion days, reaching approximately 3.2 by day 56. A p-value of <0.001 is indicated for the comparison between the Control oligo Day 21 group and the ACV (3x/day, 7 days) group.

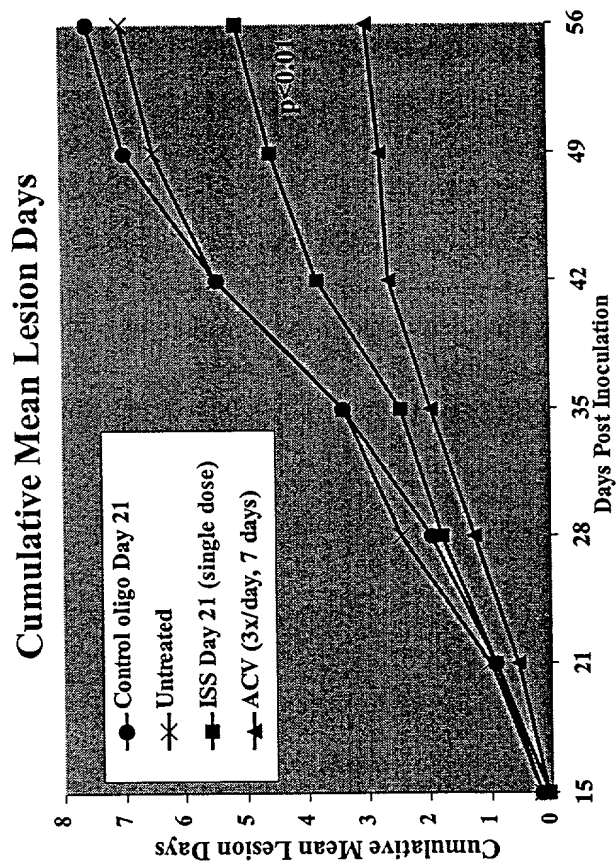


FIGURE 6

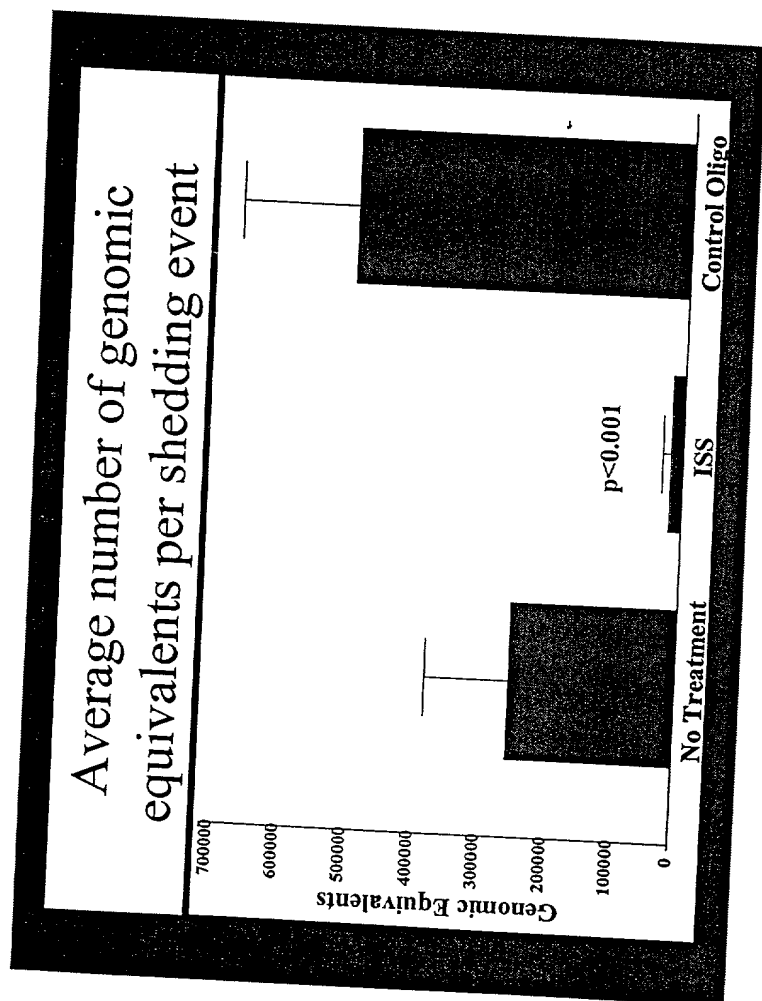
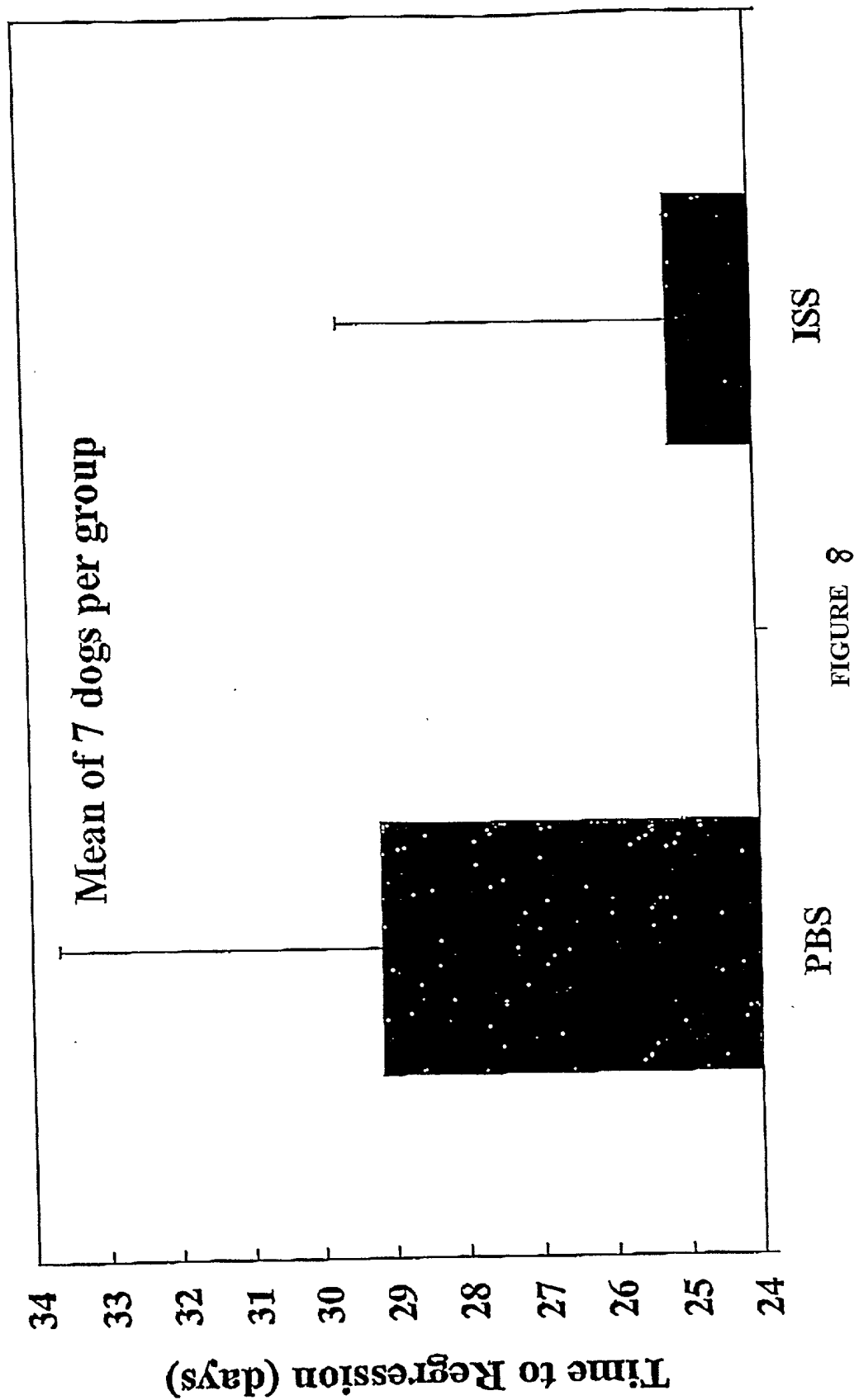


FIGURE 7



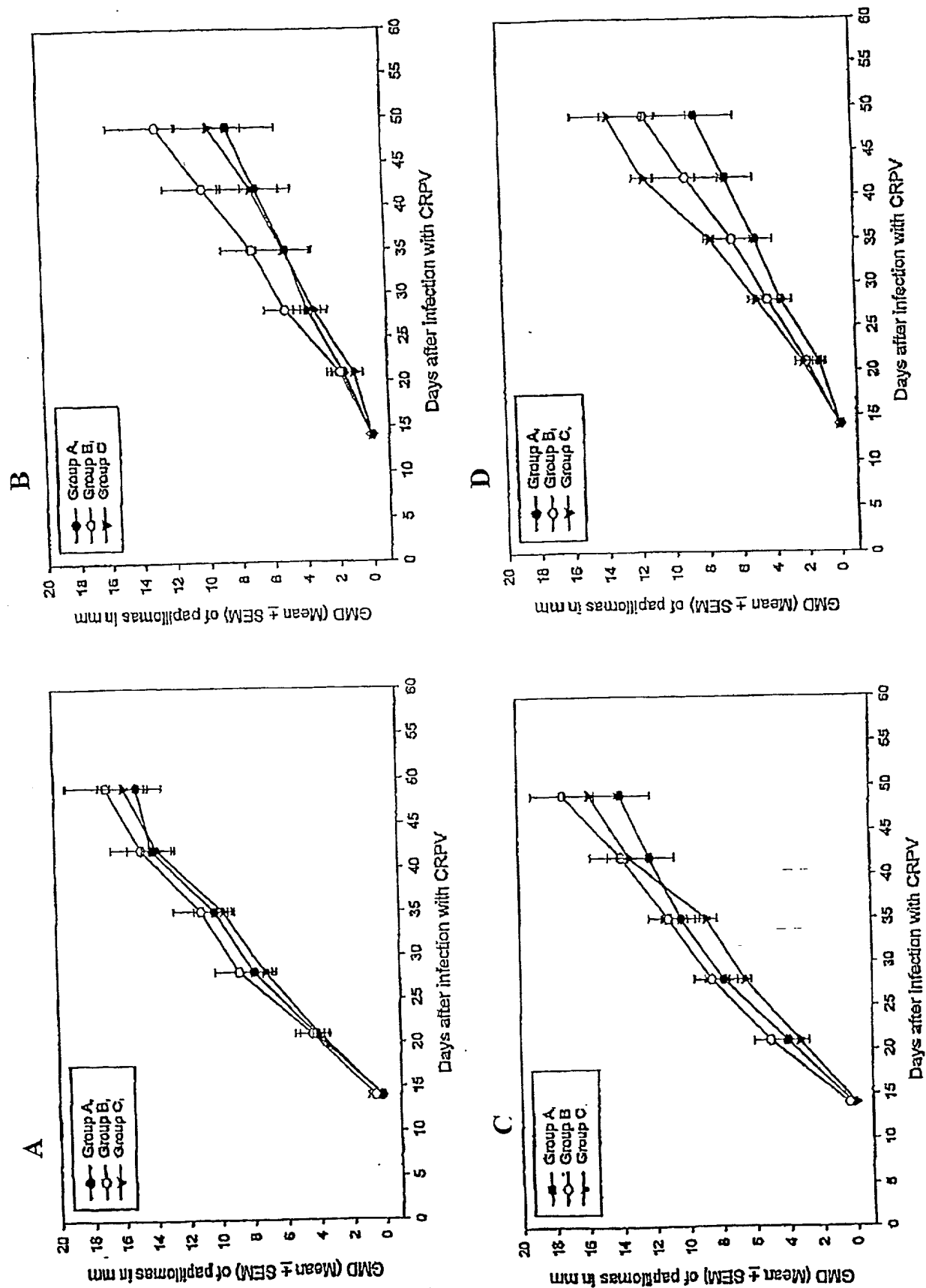


FIGURE 9

Figure 10: Mean \pm SEM of GMD in mm for Group C, treated and untreated sites, over 100 days after CRPV infection.

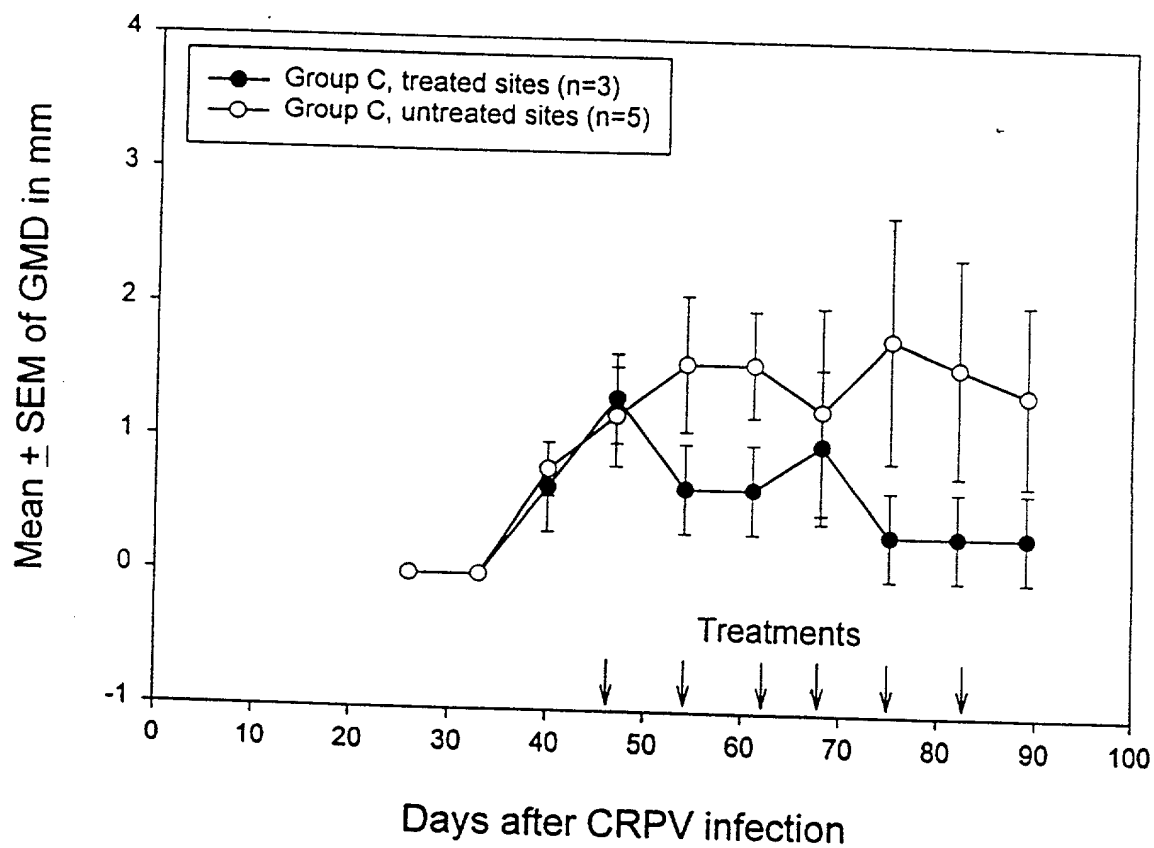


FIGURE 10